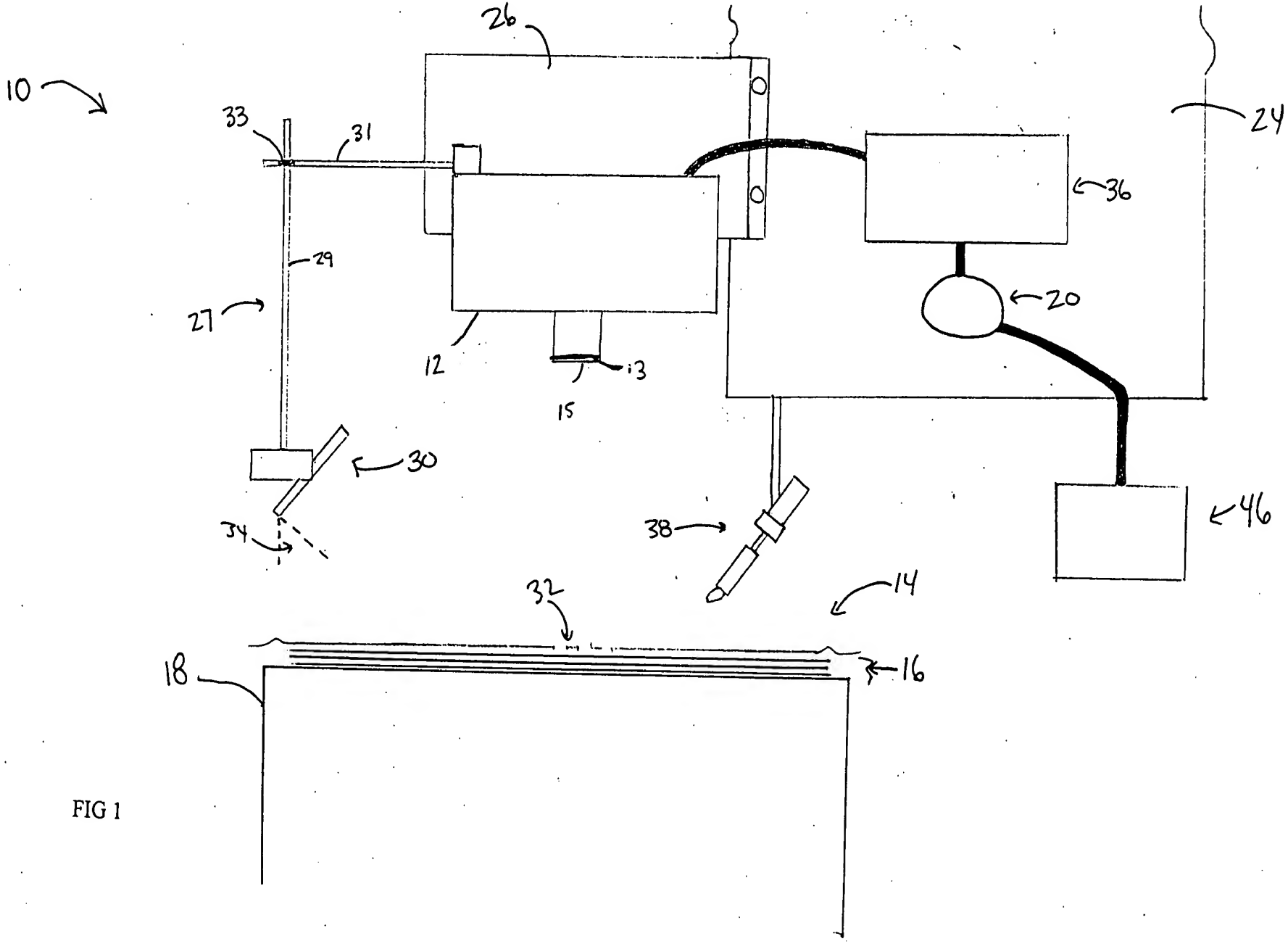

FIG 1

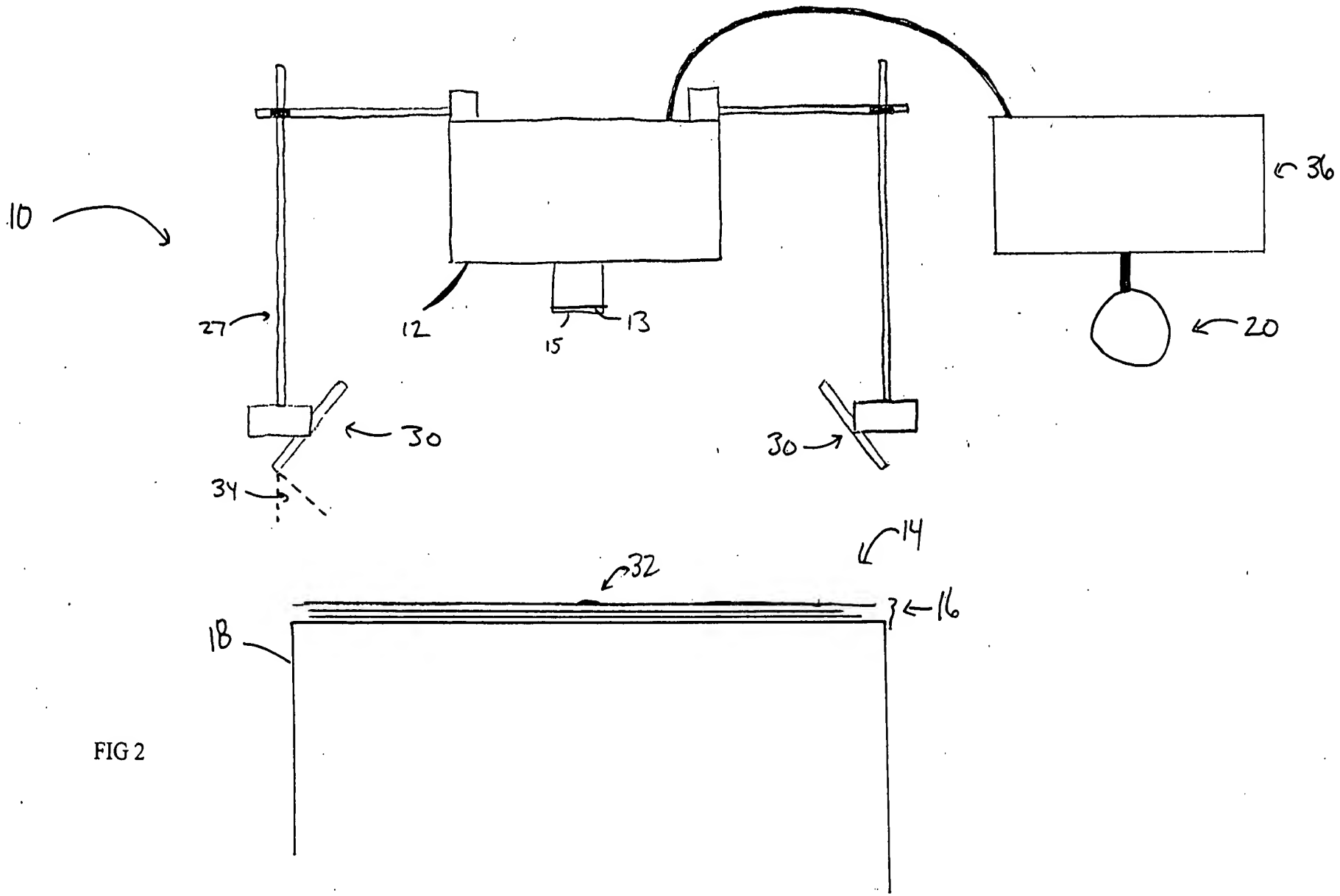

FIG 2

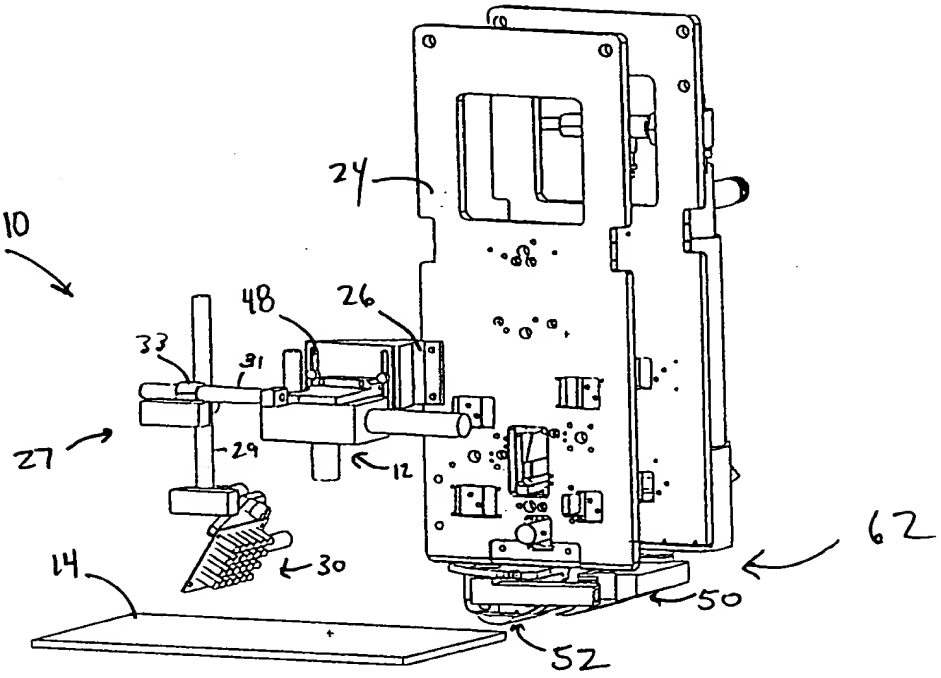

FIG 3

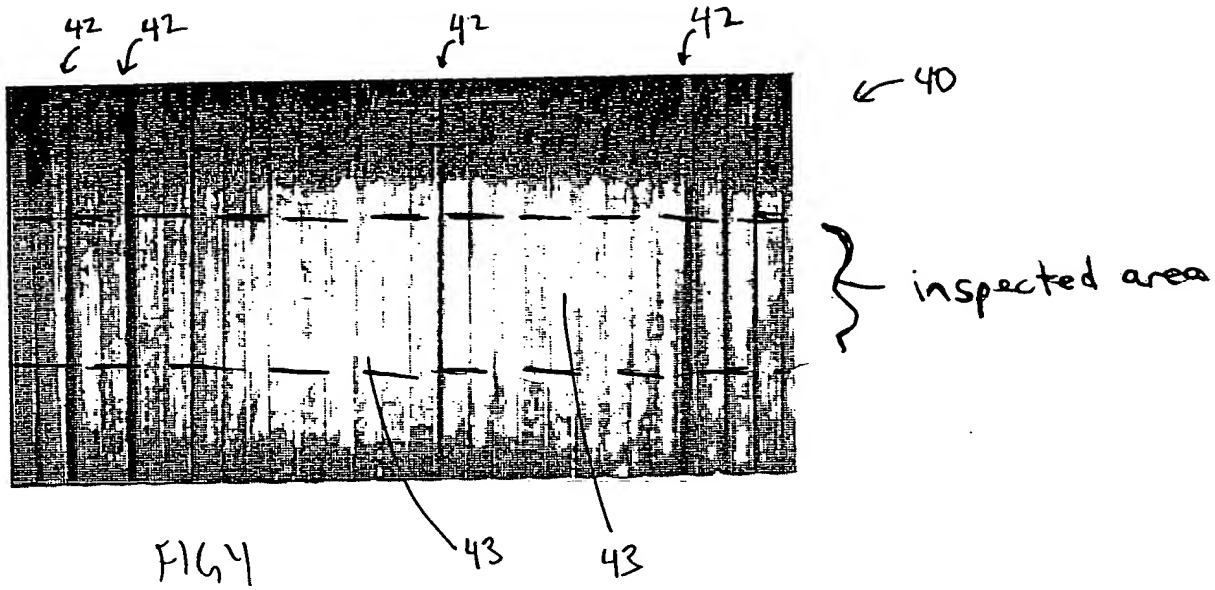

FIG 4

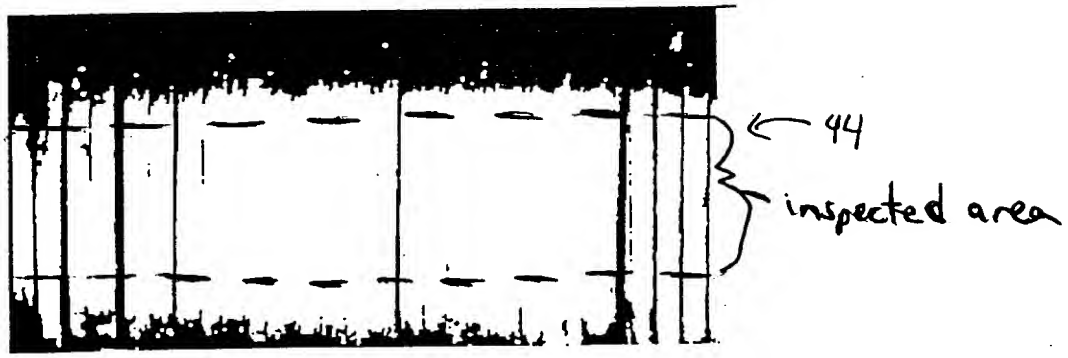

FIG 5

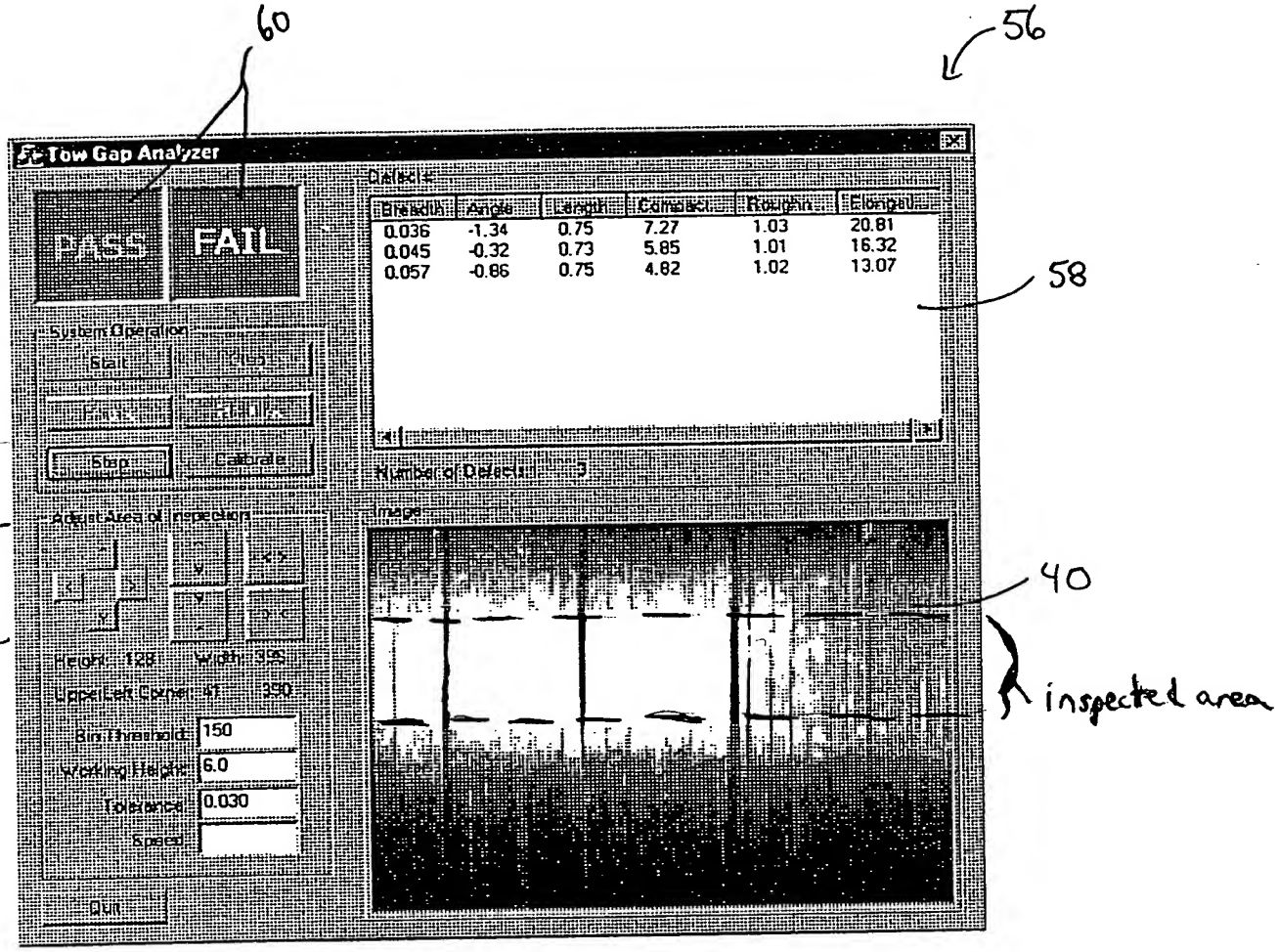
60
56
Tow Gap Analyzer
PASS
FAIL
Defects
Breadth Angle Length Compact Roughn Elongat
0.036 -1.34 0.75 7.27 1.03 20.81
0.045 -0.32 0.73 5.85 1.01 16.32
0.057 -0.86 0.75 4.82 1.02 13.07
58
System Operation
Start
Stop
Calibrate
Number of Defects 3
Image
Adjust Area of Inspection
66
Height 128 Width 395
Upper Left Corner 47 350
Bin Threshold 150
Working Height 6.0
Tolerance 0.030
Speed
Quit
40
inspected area

FIG 6